10 once the fins 30 have rotated approximately 90 degrees. It is important to note that this example illustrates that the disclosed system allows an increase in the number of fins 30, with corresponding exhaust valving, to increase the amount of torque to be delivered by the motor 10.

On page 14, amend the last full paragraph on that page as indicated below:

Turning now to FIGS. 11 and 12 where yet another example of the disclosed system has been illustrated. In this example includes the rotor 24 has been movably mounted on the shaft 38. A shaft spring 68 maintains the rotor 20 and fin 30 against the cavity wall 18. A sealing lobe 70 extends from the cavity wall 18 and maintains the pressure from the working fluid or gas 28 against the fin 30 during the initial power rotation of the rotor 24. Once a significant amount of expansion is achieved, the fin 30 pass over the outlet 22, concluding the cycle as illustrated in ~~FIG. 9~~ FIG. 12.